L Number	Hits	Search Text	DB	Time stamp
-	250	Collins-H$.in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/12 11:11
-	2	Collins-Hansel.in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/13 12:24
-	4	942377.ap.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/12 11:16
-	1	6031847.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/13 12:24
-	208	714/700.ccls.	USPAT	2004/02/17 15:13
-	35	714/700.ccls. and deskew	USPAT	2004/02/17 15:06
-	0	714/700.ccls. and deskew and link$1reset	USPAT	2004/02/17 15:07
-	0	714/700.ccls. and deskew and link adj reset	USPAT	2004/02/17 15:07
-	1	deskew same dynamic near4 skew near4 compensation	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/17 15:16
-	2	deskew and dynamic near4 skew near4 compensation	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/17 15:16
-	190	fence near4 pattern	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/17 15:17
-	0	(714/700.ccls. and deskew and synchronous) and (fence near4 pattern)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/17 15:17
-	15	714/700.ccls. and deskew and synchronous	USPAT	2004/02/17 15:24
-	6	Chesson-G$.in.	USPAT	2004/02/17 15:25
-	9	Chesson-G$.in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/17 15:25
-	7	Chesson-Greg$.in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/17 15:29
-	1141	(714/700,7,814,815,713/503,401,400,702/85,89).ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/17 15:31
-	44	deskew and ((714/700,7,814,815,713/503,401,400,702/85,89).ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/18 11:01
-	4	deskew same train$4 and ((714/700,7,814,815,713/503,401,400,702/85,89).ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/17 15:37
-	23	skew near4 compensation and ((714/700,7,814,815,713/503,401,400,702/85,89).ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/17 15:37
-	8	(skew near4 compensation and ((714/700,7,814,815,713/503,401,400,702/85,89).ccls.)) and link	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/17 15:50
-	12	(skew near4 compensation and ((714/700,7,814,815,713/503,401,400,702/85,89).ccls.)) and synchronous	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/17 15:54

-	17	(skew near4 compensation and ((714/700,7,814,815,713/503,401,400,702/85,89)S-PGPUB;) and synchron$5	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/18 10:19
-	10	(skew near4 compensation and ((714/700,7,814,815,713/503,401,400,702/85,89)S-PGPUB;) and align$4	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/18 11:01
-	1		USPAT	2004/02/18 10:25
-	1		USPAT	2004/02/18 10:25
-	1	((skew near4 compensation and ((714/700,7,814,815,713/503,401,400,702/85,89)S-PGPUB;) and align$4) and signature	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/18 10:40
-	1	((skew near4 compensat$3 and ((714/700,7,814,815,713/503,401,400,702/85,89)S-PGPUB;) and align$4) and signature	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/18 10:42
-	23	(skew near4 compensat$3 and ((714/700,7,814,815,713/503,401,400,702/85,89)S-PGPUB;) and align$4	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/18 10:55
-	0	skew near4 compensat$3 and align$4 and 5157530.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/18 10:56
-	1	("5157530" "5408473" "5793770").pn. and skew near4 compensat$3 and align$4	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/18 11:00

| | | 50 | ("4797951" "6522269" "6625675" "4433425" "5022056" "4926447" "4855735" "5425020" "5550875" "5644604" "5652767" "5712585" "5964845" "6038048" "6151428" "6211714" "6211714" "4630268" "4943984" "5020081" "5239562" "5267240" "5349654" "5422880" "5455830" "5455831" "5463488" "5513377" "5521736" "5568526" "5570356" "5625480" "5634004" "5694612" "5719862" "5768529" "5832047" "5925097" "6021457" "6026051" "6047021" "6085285" "6104209" "6128319" "6185693" "6192482" "6195764" "6374360" "6430696" "6434141").pn. | USPAT; US-PGPUB; EPO; JPO; IBM_TDB | 2004/02/18 11:00 |

| - | 7 | (("4797951" "6522269" "6625675" "4433425" "5022056" "4926447" "4855735" "5425020" "5550875" "5644604" "5652767" "5712585" "5964845" "6038048" "6151428" "6211714" "6211714" "4630268" "4943984" "5020081" "5239562" "5267240" "5349654" "5422880" "5455830" "5455831" "5463488" "5513377" "5521736" "5568526" "5570356" "5625480" "5634004" "5694612" "5719862" "5768529" "5832047" "5925097" "6021457" "6026051" "6047021" "6085285" "6104209" "6128319" "6185693" "6192482" "6195764" "6374360" "6430696" "6434141").pn.) and ((714/700,7,814,815,713/503,401,400,702/85,89).ccls.) | USPAT; US-PGPUB; EPO; JPO; IBM_TDB | 2004/02/18 11:01 |

| - | 822 | ((("4797951" "6522269" "6625675" "4433425" "5022056" "4926447" "4855735" "5425020" "5550875" "5644604" "5652767" "5712585" "5964845" "6038048" "6151428" "6211714" "6211714" "4630268" "4943984" "5020081" "5239562" "5267240" "5349654" "5422880" "5455830" "5455831" "5463488" "5513377" "5521736" "5568526" "5570356" "5625480" "5634004" "5694612" "5719862" "5768529" "5832047" "5925097" "6021457" "6026051" "6047021" "6085285" "6104209" "6128319" "6185693" "6192482" "6195764" "6374360" "6430696" "6434141").pn.) and ((714/700,7,814,815,713/503,401,400,702/85,89).ccls.)) skew near4 compensat$3 and align$4 | USPAT; US-PGPUB; EPO; JPO; IBM_TDB | 2004/02/18 11:02 |

—	1	((("4797951" "6522269" "6625675" "4433425" "5022056" "4926447" "4855735" "5425020" "5550875" "5644604" "5652767" "5712585" "5964845" "6038048" "6151428" "6211714" "6211714" "4630268" "4943984" "5020081" "5239562" "5267240" "5349654" "5422880" "5455830" "5455831" "5463488" "5513377" "5521736" "5568526" "5570356" "5625480" "5634004" "5694612" "5719862" "5768529" "5832047" "5925097" "6021457" "6026051" "6047021" "6085285" "6104209" "6128319" "6185693" "6192482" "6195764" "6374360" "6430696" "6434141").pn.) and ((714/700,7,814,815,713/503,401,400,702/85,89).ccls.)) and skew near4 compensat$3 and align$4	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/18 11:03
—	7	(US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.	USPAT; US-PGPUB	2004/02/18 11:28
—	5	((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and align$4	USPAT	2004/02/18 11:47
—	0	((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and signature	USPAT	2004/02/18 11:24
—	0	((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and calibration	USPAT	2004/02/18 11:25
—	0	((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and calibrat$3	USPAT	2004/02/18 11:26

-	0	((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and detect$3 near signature	USPAT	2004/02/18 11:26
-	1	((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and signature	USPAT; US-PGPUB	2004/02/18 11:28
-	7	((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and detect$3	USPAT; US-PGPUB	2004/02/18 11:29
-	801963	((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and phase align$4	USPAT	2004/02/18 11:47
-	1	((US-6031847-$ or US-6557110-$ or US-6678842-$ or US-6636993-$ or US-5513377-$).did. or (US-20030046618-$ or US-20030208717-$).did.) and phase near align$4	USPAT	2004/02/18 11:47